

IN THE CLAIMS

1-10. (canceled)

11. (previously presented) A rotor blade installation tool for coupling a plurality of rotor blades to a rotor disc wherein each rotor blade extends from the rotor disc to a radially outer blade tip, said tool comprising:

a blade engagement end configured to engage the plurality of rotor blades between the rotor disc and the radially outer blade tip, said blade engagement end comprising an engagement top surface;

at least one brace coupled to said blade engagement end at a first end of said at least one brace; and

a guide end coupled to a second end of said at least one brace, said guide end comprising a body including a guide end top surface positioned above said engagement top surface.

12. (original) A tool in accordance with Claim 11 wherein said blade engagement end comprises a circular cross-section.

13. (previously presented) A tool in accordance with Claim 11 wherein each of the plurality of rotor blades being coupled to the rotor disc using said tool extends radially between a dovetail and a mid-span damper, said blade engagement end comprises a body including a central opening extending therethrough, said body comprising an engagement face configured to contact each of the plurality of blades between the dovetails and the mid-span dampers during a blade installation process.

14. (original) A tool in accordance with Claim 13 wherein said engagement face comprises a pad coupled to said engagement face.

15. (original) A tool in accordance with Claim 14 wherein said plurality of blades are fabricated from a material having a first hardness number, said pad is fabricated from a material

having a second hardness number, said first hardness number is greater than said second hardness number.

16. (original) A tool in accordance with Claim 11 wherein said blade engagement end comprises a first rifled engagement side configured to conform with at least one said plurality of rotor blades.

17. (original) A tool in accordance with Claim 11 wherein said at least one brace is configured to maintain said engagement end and said guide end in alignment during a blade installation process.

18. (previously presented) A tool in accordance with Claim 11 wherein said body further comprises a central opening therethrough, said opening is sized to receive a guide shaft therethrough.

19. (original) A tool in accordance with Claim 18 wherein said guide end is slidably coupled to said guide shaft.

20. (original) A tool in accordance with Claim 11 further comprising at least one handle configured to assist a manual rotation of said tool during an installation process.